

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A control handle for manipulator intended to control at least one electrohydraulic device, particularly for an item of public works machinery, comprising:

- a casing which delimits a cavity within it,
- at least one set point generator comprising generator means to deliver a set point signal and which are situated in the cavity of the casing, and cursor-forming means which are situated on the surface of the casing and which are intended to be actuated by an operator, the value of the delivered set point signal being relative to the movement of the cursor-forming means to control the electrohydraulic device,

characterized in that the handle also comprises a power electronic circuit board which is integrated into the cavity of the casing, this circuit board converting the set point signal into a power signal whose power is greater than the power of the set point signal and which is intended to be delivered to the electrohydraulic device.

2. (Previously Presented) The control handle as claimed in claim 1, characterized in that the movement of the cursor-forming means of the set point generator is independent of the movement of the handle.

3. (Previously Presented) The control handle as claimed in claim 1, characterized in that the movement of the cursor-forming means is linear.

4. (Previously Presented) The control handle as claimed in claim 1, characterized in that the movement of the cursor-forming means is rotary.

5. (Previously Presented) The control handle as claimed in claim 1, characterized in that the value of the set point signal is proportional to the movement of the cursor-forming means.

6. (Previously Presented) The control handle as claimed in claim 1, characterized in that the electrohydraulic device comprises a pressure reducer.

7. (Previously Presented) The control handle as claimed in claim 1, characterized in that the power signal delivered by the handle is of the pulse width modulation type.

8. (Previously Presented) The control handle as claimed in claim 1, characterized in that the power signal delivered by the handle is of the prescribed superposition type.

9. (New) The control handle as claimed in claim 1, characterized in that the power signal is delivered directly to the electrohydraulic device.